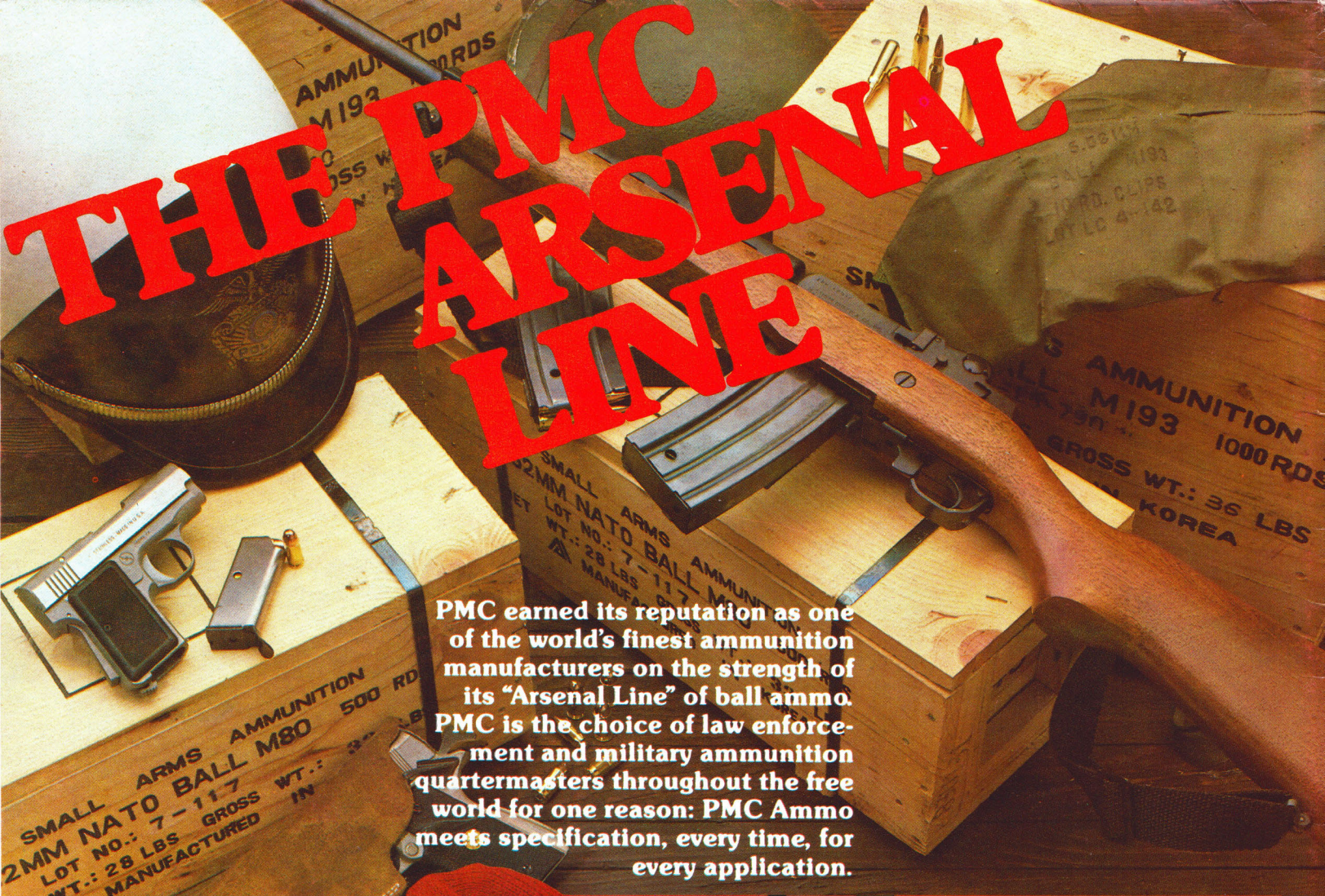
PMC AMMO
MAKE EVERY SHOT COUNT!

THE PMC ARSENAL LINE

PMC earned its reputation as one of the world's finest ammunition manufacturers on the strength of its "Arsenal Line" of ball ammo. PMC is the choice of law enforcement and military ammunition quartermasters throughout the free world for one reason: PMC Ammo meets specification, every time, for every application.



PMC Ball Ammo for rifles and handguns is available in the following calibers: 9mm Luger, 38 Special, 45 Auto, 223 Remington (5.56mm), 308 Winchester (7.62mm NATO), 30-06 Springfield, and 30 Caliber Carbine.

PMC™ ACCESSORIES

PMC offers distinctive ways to show interest in the shooting sports. Shooter's patches, brass belt buckles. . .even chrome-plated "silver bullet" key chains!

PMC™ FOR RELOADERS

PMC now offers its famous long-life special alloy brass and precision made bullets for reloading. Cases and bullets are available for all PMC's listed rounds.

PMC™

Precision Made Cartridges

PMC/Patton & Morgan Corporation
3900 Wilshire Blvd.
Los Angeles, CA 90036

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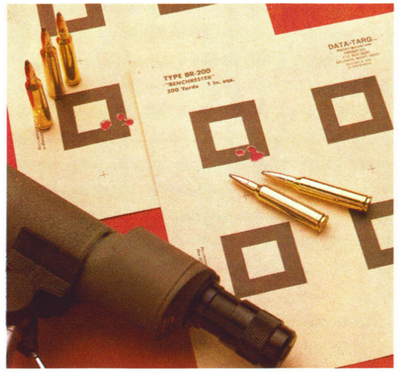
PRECISION MADE CARTRIDGES

A shot-group can't be too tight. When there's no opportunity or time for a second shot, you need accuracy you can rely on! PMC makes sure you've got ammo as accurate as *any* factory load available.

1. SPECIAL ALLOY BRASS CASE
2. POWDER LOADED FOR OPTIMUM BALLISTICS
3. NON-CORROSIVE, NON-MERCURIC PRIMER
4. PRECISION MADE BULLET

Precision Components

PMC uses non-corrosive, non-mercuric type primers selected to give optimum performance for the rifle or handgun load they're expected to ignite. Special alloy brass cases, drawn to micrometer tolerances, not only make sure that your rounds are up to full-pressure loads, they also provide a long, useful life for reloading.



These 5-Shot Groups were obtained on 6 October 1983 by the Editor of Petersen's "Hunting" Magazine, Craig Boddington. Group "A" PMC 7mm Rem Mag, 140 grain PSP, measures 5/8″ x 7/8″, with Remington Model 700BDL. Group "B" PMC 7mm Rem Mag, 160 grain PSP, measures 1″ x ½″, with Remington Model 700 Custom. All groups fired from a bench rest at 200 yards.

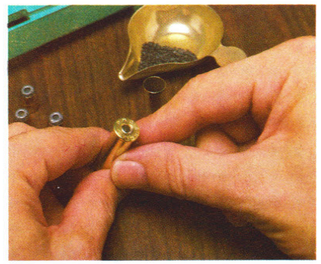
PMC tests various powders and loads, then picks the right combination of powder type and charge to yield the most optimum ballistics for the caliber and bullet to be used. PMC uses bullets manufactured by specialists. Wadcutters, soft points, jacketed hollow points, full metal jackets. . .you can be sure that PMC bullets are the finest available.

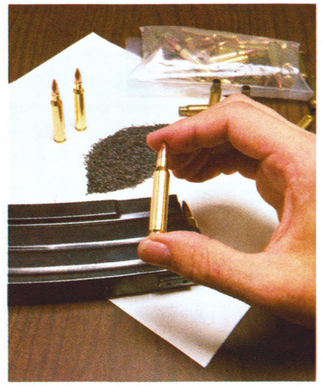
Precision Reliability

PMC Ammunition is made to the most exacting standards in the world. The finest manufacturing techniques available, using Swiss, West German, and American methods, are utilized to insure that PMC ammo hits the mark the first time and every time.

Precision Performance

Because PMC engineers and manufactures its cartridges this way, you can be confident that every shot you take with PMC Ammo will measure up to the tightest groups produced from factory loaded cartridges. Whether you're going after that trophy ram or just plinking with the family, PMC Ammo is always ready to serve you, ready to give you reliable performance and precision accuracy. PMC means Precision Made Cartridges!





Precision Bullets

PMC uses copper jacketed soft point and pointed soft point hunting bullets. These gilded metal jackets are precision applied to insure an optimum combination of penetration and expansion, without fragmentation.

From wadcutters to high-pressure jacketed hollow points, PMC packs just the kind of punch you need for your handgunning needs, from increasingly popular handgun hunting to range and combat target shooting.

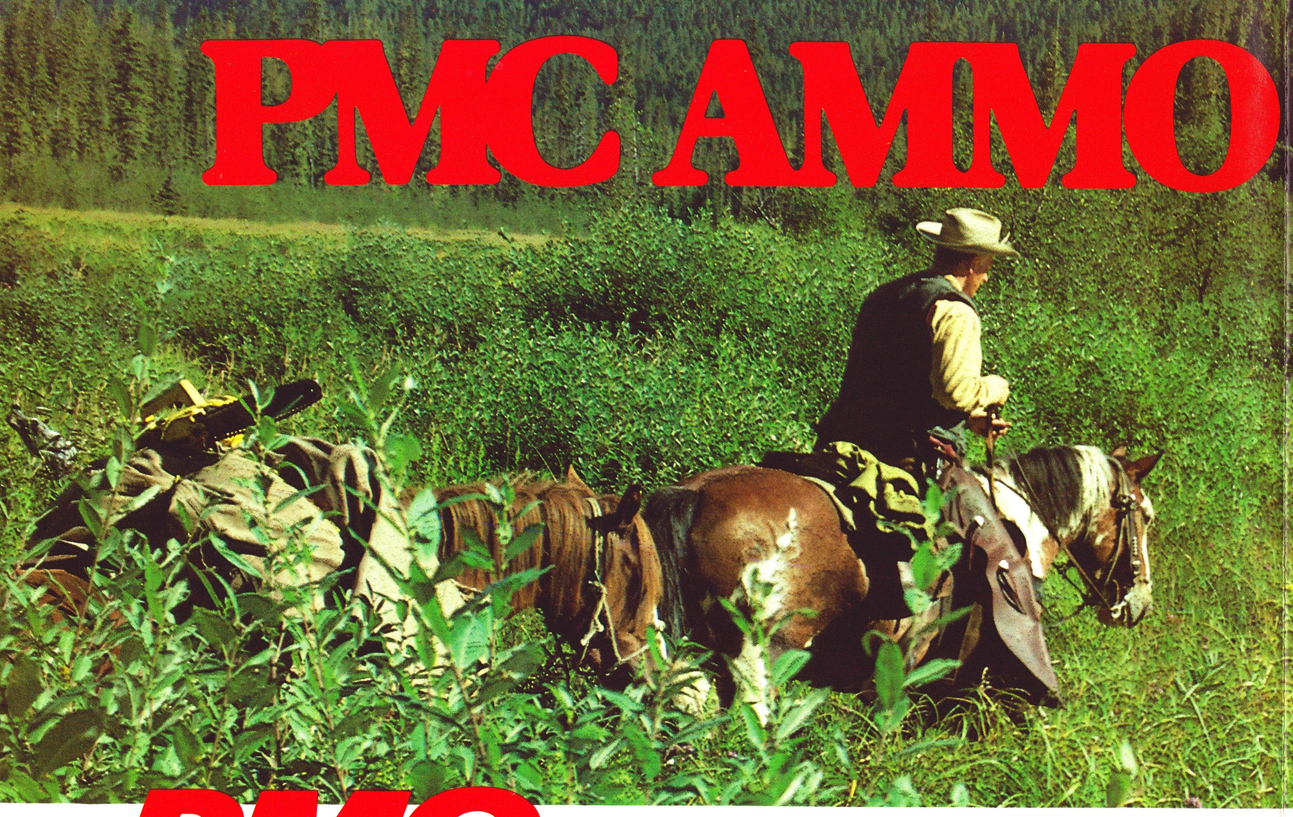
1 = JHP, Jacketed Hollow Point; maximum expansion.
2 = JHP + P, High Pressure Load, Jacketed Hollow Point. Use only in handguns manufactured to handle + P loads, in accordance with manufacturer's recommendations.
3 = JSP, Jacketed Soft Point; excellent expansion and penetration.
4 = RN, Round Nose Lead, unjacketed; good penetration.
5 = WC, Wadcutter; unjacketed flat-top lead for target shooting.
6 = SWC, Semi-Wadcutter; economical target or defense load.
7 = FMJ, Full Metal Jacket; copper clad lead for maximum penetration and best feeding in auto pistols.

PMC™

Precision Made Cartridges
PMC/Patton & Morgan Corporation
3900 Wilshire Blvd., Los Angeles, CA 90036

make every shot count!

PMC AMMO SELECTOR



Use this selection chart to help you choose the best cartridge/bullet combination for your sporting needs!

PMC™ RIFLE CARTRIDGE BALLISTICS

	Caliber	PMC Load #	Bullet Type	Weight (grains)	VELOCITY (feet/second) Muzzle	100 Yds.	200 Yds.	300 Yds.	400 Yds.	500 Yds.	ENERGY (foot-pounds) Muzzle	100 Yds.	200 Yds.	300 Yds.	400 Yds.	500 Yds.	TRAJECTORY (inches) SHORT RANGE (Yards) 50	100	150	200	250	300	LONG RANGE (Yards) 100	150	200	250	300	400	500	Barrel Length
	1. 222 REM	222A	FMJ	55	3000	2544	2130	1759	1439	1192	1099	790	554	378	253	174	+0.6	+1.0	0	−2.6	−7.1	−13.9	+2.3	+1.9	0	−3.9	−10.0	−31.5	−69.9	24″
	2.	222B	PSP	50	3000	2544	2130	1759	1439	1192	1099	790	554	378	253	174	+0.5	+0.9	0	−2.5	−6.9	−13.7	+2.1	+1.8	0	−3.6	−9.5	−30.2	−68.1	24″
	3. 223 REM	223A	FMJ	55	3240	2750	2300	1910	1550	1270	1280	920	650	445	295	195	+0.4	+0.8	0	−2.2	−6.0	−11.8	+1.9	+1.6	0	−3.3	−8.5	−26.7	−59.6	24″
	4.	223B*	PSP	55	3240	2750	2300	1910	1550	1270	1280	920	650	445	295	195	+0.4	+0.7	0	−1.9	−5.1	−9.9	+1.7	+1.4	0	−2.8	−7.1	−21.1	−44.6	24″
NEW!	5. 22-250	22-250A	PSP	55	3730	3180	2700	2260	1860	1520	1700	1240	885	620	425	280	+0.2	+0.5	0	−1.5	−4.3	−8.4	+2.2	+2.6	+1.9	0	−3.3	−15.4	−37.7	24″
NEW!	6.	22-250B	FMJ	55	3730	3180	2700	2260	1860	1520	1700	1240	885	620	425	280	+0.2	+0.5	0	−1.5	−4.3	−8.4	+2.2	+2.6	+1.9	0	−3.3	−15.4	−37.7	24″
	7. 243 WIN	243A	PSP	80	3350	2955	2595	2260	1950	1670	1995	1550	1195	905	675	495	+0.4	+0.7	0	−1.9	−5.1	−9.7	+1.7	+1.4	0	−2.7	−6.8	−19.9	−40.5	24″
	8.	243B	PSP	100	2960	2700	2450	2220	1990	1790	1950	1620	1330	1090	880	710	+0.6	+1.0	0	−2.5	−6.8	−13.1	+2.2	+1.9	0	−3.6	−9.3	−28.1	−59.7	24″
	9. 270 WIN	270A	PSP	130	3110	2850	2600	2370	2150	1940	2790	2340	1960	1620	1330	1090	+0.4	+0.8	0	−1.9	−5.2	−9.9	+1.7	+1.5	0	−2.8	−7.0	−20.5	−42.1	24″
	10.	270B	PSP	150	2900	2550	2230	1930	1650	1420	2800	2170	1650	1240	910	665	+0.6	+0.9	0	−2.3	−6.0	−11.3	+2.0	+1.7	0	−3.2	−7.9	−22.7	−45.8	24″
	11. 7mm REM MAG	7A	PSP	140	3200	2997	2803	2605	2414	2231	3183	2791	2442	2109	1811	1546	+0.3	+0.7	0	−1.8	−5.0	−9.5	+1.2	+1.3	0	−1.9	−5.6	−16.4	−33.0	24″
	12.	7B	PSP	160	3000	2830	2657	2487	2324	2166	3197	2844	2507	2197	1918	1667	+0.5	+0.8	0	−2.1	−5.6	−10.5	+1.8	+1.6	0	−3.0	−7.4	−21.4	−43.9	24″
	13. 30 CARBINE	30A	FMJ	110	1990	1600	1280	1070	950	870	970	620	400	280	220	190	+0.9	0	−4.5	−13.0	−26.9	−47.4	+2.9	0	−7.2	−19.7	−38.7	−100.4	−200.5	24″
NEW!	14. 30-30 WIN	3030A	SP	150	2390	2018	1684	1398	1177	1036	1902	1356	944	651	461	357	+0.5	0	−2.7	−8.2	−17.0	−30.0	+1.8	0	−4.6	−12.5	−24.6	−65.3	−134.9	24″
NEW!	15.	3030B	SP	170	2200	1895	1619	1381	1191	1061	1827	1355	989	720	535	425	+0.6	0	−3.0	−8.9	−18.0	−31.1	+2.0	0	−4.8	−13.0	−25.1	−63.6	−126.7	24″
	16. 308 WIN	308A	PSP	150	2820	2530	2260	2010	1770	1560	2650	2140	1710	1340	1050	810	+0.2	0	−1.5	−4.5	−9.3	−15.9	+2.3	+1.9	0	−3.6	−9.1	−26.9	−55.7	24″
	17.	308B†	FMJ	147	2750	2473	2257	2052	1859	1664	2428	2037	1697	1403	1150	922	+0.2	0	−1.5	−4.6	−9.4	−16.7	+2.3	+1.9	0	−3.6	−9.3	−27.3	−57.9	24″
	18.	308C	PSP	180	2620	2393	2178	1974	1782	1604	2740	2290	1900	1560	1270	1030	+0.2	0	−1.8	−5.2	−10.4	−17.7	+2.6	+2.1	0	−4.0	−9.9	−28.9	−58.8	24″
	19. 30-06 SPRNGFLD	3006A	PSP	150	2910	2617	2342	2083	1843	1622	2820	2280	1830	1450	1130	875	+0.6	+0.9	0	−2.3	−6.3	−12.0	+2.1	+1.8	0	−3.3	−8.5	−25.0	−51.8	24″
	20.	3006B	PSP	180	2700	2469	2250	2042	1846	1663	2910	2440	2020	1670	1360	1110	+0.2	0	−1.6	−4.8	−9.7	−16.5	+2.4	+2.0	0	−3.7	−9.3	−27.0	−54.9	24″
	21.	3006C	FMJ	150	2810	2555	2310	2080	1870	1670	2630	2170	1780	1440	1160	920	+0.7	+1.0	0	−2.5	−6.6	−12.5	+2.2	+1.8	0	−3.5	−8.8	−25.6	−52.5	24″
NEW!	22. 300 WIN MAG	300A	PSP	150	3290	2951	2636	2342	2068	1813	3605	2900	2314	1827	1424	1095	+0.3	+0.7	0	−1.8	−4.8	−9.3	+2.6	+2.9	+2.1	0	−3.5	−15.4	−35.5	24″
NEW!	23.	300B	PSP	180	2960	2745	2540	2344	2157	1979	3501	3011	2578	2196	1859	1565	+0.5	+0.8	0	−2.1	−5.5	−10.4	+1.9	+1.6	0	−2.9	−7.3	−20.9	−41.9	24″

PMC™ HANDGUN BALLISTICS

	Caliber	PMC Load #	Bullet Type	Weight (grains)	VELOCITY (feet/second) Muzzle	50 Yds.	ENERGY (foot-pounds) Muzzle	50 Yds.	TRAJ. (inches) 50 Yds.	Barrel Length
	1. 25 AUTO	25A	FMJ	50	810	775	73	63	−1.8	2″
	2. 380 AUTO	380A	FMJ	90	1000	890	200	160	−1.4	3¾″
	3.	380B	JHP	90	1000	890	200	160	−1.4	3¾″
	4. 9mm LUGER	9A	FMJ	115	1200	1100	355	290	−0.9	4″
	5.	9B	JHP	115	1160	1060	345	285	−0.9	4″
	6. 38 SPECIAL	38A	RN	158	755	723	200	183	−2.0	4″
	7.	38B	SWC	158	755	723	200	183	−2.0	4″
	8.	38C	WC	148	710	634	166	132	−2.4	4″
	9.	38D	JHP+P	125	945	898	248	224	−1.3	4″
	10.	38E	JHP+P	110	1020	945	254	218	−1.1	4″
	11.	38F	JHP+P	150	940	900	294	270	−1.4	4″
	12. 357 MAGNUM	357A	JSP	158	1235	1104	535	428	−0.8	4″
	13.	357B	JHP	125	1450	1240	583	427	−0.6	4″
	14.	357C	JHP	150	1270	1135	535	428	−0.8	4″
	15. 44 REM MAG	44A	SWC	240	1350	1186	971	749	−0.7	6½″
	16.	44B	JHP	180	1610	1365	1036	745	−0.5	6½″
	17. 45 AUTO	45A	FMJ	230	850	810	370	335	−1.6	5″
	18.	45B	JHP	185	950	900	370	335	−1.3	5″

NOTE: PMC Ammunition is manufactured to meet or exceed the standards of the Small Arms Ammunition Manufacturers Institute (SAAMI) for our sportsman's ammunition and U.S. Military Specifications for our FMJ cartridges.

Rifle Bullet Abbreviations

FMJ = Full Metal Jacket
PSP = Pointed Soft Point
SP = Soft Point
Red PMC Load No. = PMC Arsenal Line/Military Cartridge
* = 5.56mm NATO
† = 7.62mm NATO
0 = Range at Which Rifle was Sighted In

PMC™ RIMFIRE .22

	Caliber	PMC Load #	Bullet Type	Weight (grains)	VELOCITY (feet/second) Muzzle	100 Yds.	ENERGY (foot-pounds) Muzzle	100 Yds.	TRAJECTORY (inches) 50 Yds.	100 Yds.	Barrel Length
	1. 22 SHORT HV	22A	Solid	29	1095	905	77	53	0	−8.0	24″
	2. 22 LONG HV	22B	Solid	29	1240	960	99	60	0	−6.8	24″
	3. 22 LR HV	22C	Solid	40	1255	1015	140	92	0	−6.2	24″
	4. 22 LR HV	22D	HP	38	1280	1020	138	88	0	−6.1	24″
	5. 22 LR Std	22E	Solid	40	1150	975	117	84	0	−4.0	24″
	6. 22 MAG	22F	Solid	40	1910	1326	324	156	0	−1.7	24″
	7. 22 MAG	22G	HP	40	1910	1326	324	156	0	−1.7	24″

These symbols indicate the usual best use for the cartridge and bullet listed. Hand loading or variances in weather conditions can affect these data. We recommend use of a standard ballistics chart as a final authority.

Target = all .22s, all handguns, 222, 223, .30 carbine

Varmints = all .22s, 222s,223s, 22-250s, 243s, 30A

Small Game = all 22s, 222s, 223s, 22-250s, 243s, 30A

Medium Game = 357s, 44s, 222s, 223s, 22-250s, 243s, 270s, 30A, 3030s, 308s, 3006s, 7s, 300s

Large Game = 270s, 7s, 308s, 3006s, 300s

Long Range = 22-250s, 243B, 270s, 308s, 3006s, 7s, 300s

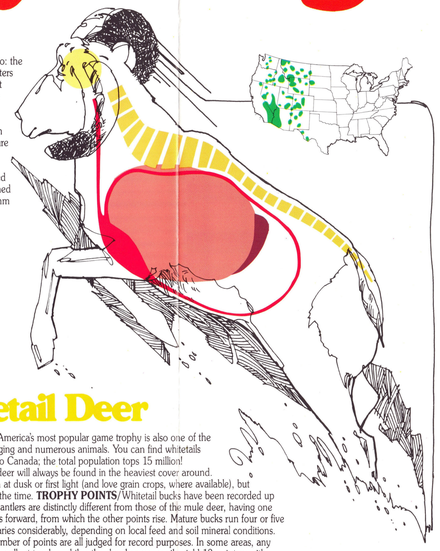
PMC Precision Ballistics

PMC Trajectory and Ballistics Tables are calculated by computer, using the latest in modern, scientific techniques. Each trajectory is expected to be reasonably representative of the behavior for the ammunition specified, in use at sea level. Shooters are cautioned that trajectories differ in use, due to variations in ammunition, rifles, and atmospheric conditions.

make every shot count!

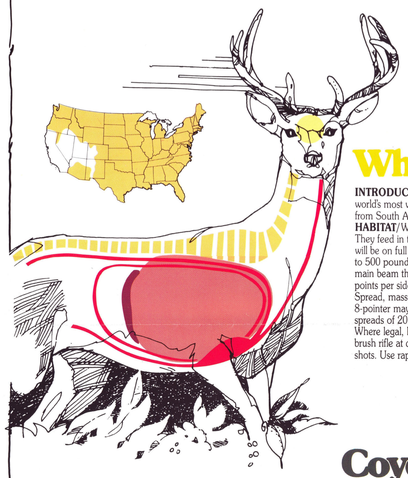
know your game!

Bighorn Sheep



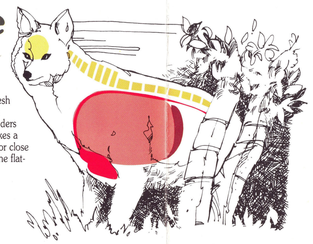
INTRODUCTION/While there are actually several subspecies of bighorn, most hunters recognize two: the Rocky Mountain bighorn and the desert bighorn. Both are remarkably beautiful trophies for those hunters lucky enough to draw a tag in those states that allow hunting. **HABITAT**/As their names imply, desert bighorns are found in the arid, isolated desert mountains of the Southwest, while their kin dwell in the high, remote reaches of the Rockies and northern Sierras. Take along a high-power spotting scope and excellent binoculars, then count on a stalk that can last most of the day! **TROPHY POINTS**/Mature Rocky Mountain rams can easily top 300 pounds, while their desert brothers seldom exceed 150. Length of curl and circumference of the base are the primary trophy considerations. Mature rams' horns curl underneath the jaw and all the way back up for a "full curl." Such curls can obscure their vision, causing them to try and rub away part of the horn on rocks. This "brooming" is highly desirable in trophy horns. Length should run 36" to 40" around the curl, and the base ought to exceed 15" in diameter. Some states allow ¾ curl rams to be taken, but most require a full curl or well-broomed animal. **AMMO SELECTION**/The classic sheep cartridge is the .270 Winchester, but .30-06 and 7mm Remington Magnum are also fine choices, especially for the heavier mountain sheep.

Whitetail Deer



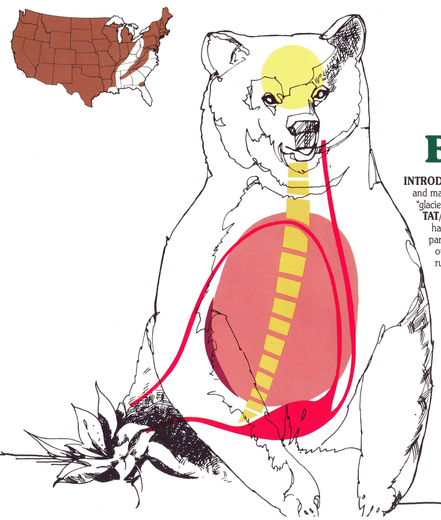
INTRODUCTION/America's most popular game trophy is also one of the world's most wide-ranging and numerous animals. You can find whitetails from South America to Canada; the total population tops 15 million! **HABITAT**/Whitetail deer will always be found in the heaviest cover around. They feed in the open at dusk or first light (and love grain crops, where available), but will be on full alert all the time. **TROPHY POINTS**/Whitetail bucks have been recorded up to 500 pounds. Their antlers are distinctly different from those of the mule deer, having one main beam that curves forward, from which the other points rise. Mature bucks run four or five points per side; size varies considerably, depending on local feed and soil mineral conditions. Spread, mass, and number of points are all judged for record purposes. In some areas, any 8-pointer may be an excellent trophy, while other locales may easily yield 10-pointers with spreads of 20" or more. **AMMO SELECTION**/Whitetail are not so heavily built as mule deer. Where legal, handgun hunting can be with .357 or .44 magnums. The .30-30 makes a fine brush rifle at close range, while .243, .270, .308, .30-06, or 7mm Rem Mag are fine for longer shots. Use rapidly expanding PSP bullets.

Coyote



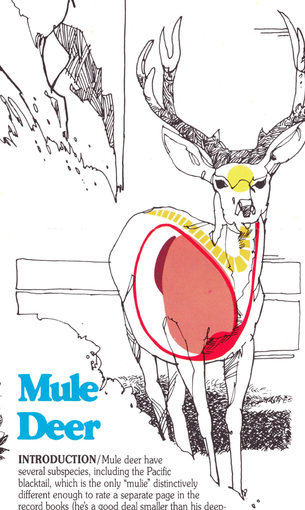
INTRODUCTION/This wily, cunning predator has proven himself more than equal to the task of outwitting man's efforts to reduce his numbers. Once thought of as a western outback critter, he can be found now in areas ranging from backyards in Beverly Hills to the outskirts of major midwestern cities. He's well entrenched in the South and Northeast. **HABITAT**/Coyotes can be found in any type of terrain. They're bold, yet extremely wary, making them tough to bag. The best hunting method is to find fresh sign, then lure them in with varmint calls, especially rabbit or fawn in distress. Head-to-toe camouflage is highly recommended. **TROPHY POINTS**/Adult male coyotes average 18 to 30 pounds, with 40 pounders not uncommon in western mountains. A winter coyote pelt, full of black hairs in a gray background, makes a striking trophy. **AMMO SELECTION**/Varmint callers in thick country can get by with .22 Mag rimfire for close shooting, but more open country requires .222 or .223 with FMJ bullets. For long range shots, go with the flat-shooting .22-250 or .243 Winchester.

Black Bear



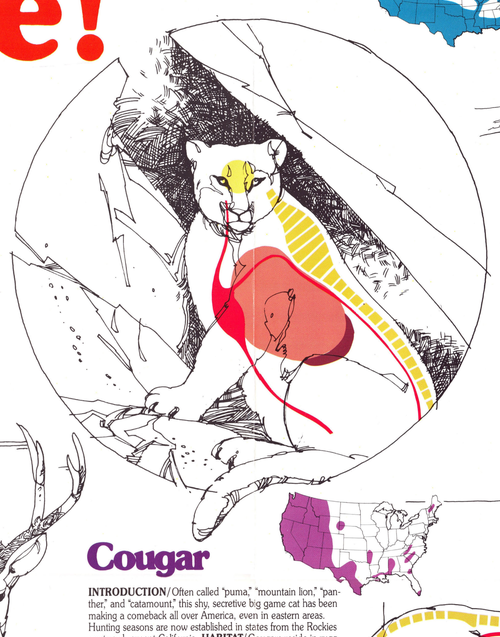
INTRODUCTION/Called "black bear," their colors can include pale blonde and mahogany red. Alaska has black bears with bluish coloring known as "glacier bears" and some Canadian islands have white black bears! **HABITAT**/Black bears love woodlands, mountains, and swamps. Their range has been expanding steadily in recent years. Shy and secretive compared to their grizzly cousins, but not to be underestimated as dangerous quarry. They can be attracted with varmint calls. Where legal, running with dogs is an excellent hunting method. **TROPHY POINTS**/Skull measurements determine trophy standings, but any 250 to 300 pound mature male will yield a fine rug. Length will run 4½ to 5', nose to tail. Big 500 pounders are taken occasionally, and an 800-pound giant was taken in 1983! Spring or late fall hunts assure the best pelts, as the fur often has rub spots in summer. **AMMO SELECTION**/Blacks' heavy bones and thick muscles require powerful ammo. Handgunners should use PMC's .44 Mag/240 grain load. Riflemen have a wider choice, including .270/150 grain, 7mm Rem Mag, .308, .30-06, and .300 Winchester Magnum.

Mule Deer



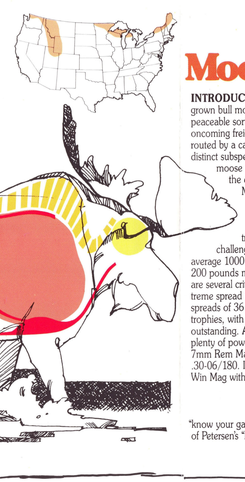
INTRODUCTION/Mule deer have several subspecies, including the Pacific blacktail, which is the only "mulie" distinctively different enough to rate a separate page in the record books (he's a good deal smaller than his deep-chested cousins.) **HABITAT**/Mule deer like the high country, coming down only when winter moves in. You can find them in heavy cover or out in the open, depending on the terrain. Spot and stalk is the preferred method, while driving works well in heavy brush. **TROPHY POINTS**/Record-class mule and whitetail bucks reach about the same weight, but on average, mulies run ⅓ heavier at 2-300 pounds. Blacktails average 140 pounds. A typical mature mule buck's antlers are known for their "4 x 4" rack (four points per side, in two sets of two). Record books note number and length of points, circumference, and inside spread. A 26" 4 x 4 is an excellent trophy (20" for blacktail); over 30" is Boone and Crockett stuff; over 40" may bag an invitation from the Smithsonian! **AMMO SELECTION**/Mule deer often require long range shooting. You'll need a flat trajectory and enough power to knock down a good-sized buck. Use .243/100 grain on blacktail, but go to .270, .308, .30-06, or 7mm Remington Mag for mulies. Even .300 Winchester Magnum might not be too much gun!

Cougar



INTRODUCTION/Often called "puma," "mountain lion," "panther," and "catamount," this shy, secretive big game cat has been making a comeback all over America, even in eastern areas. Hunting seasons are now established in states from the Rockies westward, except California. **HABITAT**/Cougars reside in rugged, mountainous terrain. They're nighttime hunters and very shy during the day. Dogs are essential for tracking them down in all but the most well-populated areas. **TROPHY POINTS**/The mountain lion is the world's fourth largest cat, behind the tiger, lion, and jaguar (and just ahead of the leopard). Mature males average 130 to 160 pounds (a little under eight feet, tip to tail), females somewhat less. Weights over 200 pounds have been recorded. Their beautiful tawny fur makes a magnificent rug and the smarling head a handsome wall mount. **AMMO SELECTION**/Fairly light boned and thin skinned, cougar requires a cartridge strong enough for a quick kill (a wounded one can really mess up a pack of dogs) but light enough not to ruin the hide. Hunters can rely on PMC's .357 or .44 magnums and deer-class rifle cartridges like the .30-30.

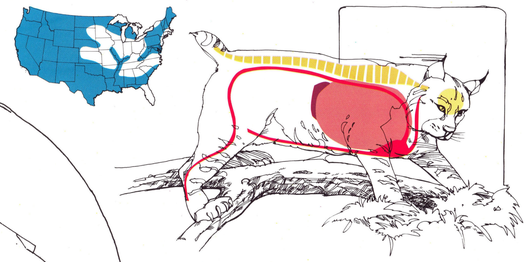
Moose



INTRODUCTION/The largest member of the deer family, a full grown bull moose can tip the scales at 2000 pounds! He's usually a peaceable sort, but during the rut, he's been known to charge an oncoming freight train. Many a string of packhorses has been routed by a cantankerous bull moose. **HABITAT**/There are two distinct subspecies of moose in America, the Shiras or Yellowstone moose in the western Rockies and the Canadian moose in the eastern U.S. Some have wandered as far afield as Missouri and all of them prefer swampy, marshy ground with tender underwater plants. At higher elevations, moose like to browse on aspen, willow, and birch. During the rut, bulls can be attracted either by imitating a cow in heat or the bugling challenge of another bull. **TROPHY POINTS**/Shiras average 1000 to 1200 pounds in weight, Canadian moose about 200 pounds more. Antler size varies considerably and while there are several criteria for trophy standards in the record books, extreme spread is the one most often admired by hunters. Shiras spreads of 36" and Canadian spreads of 45" are typically fine trophies, with spreads of 50" and 60", respectively, regarded as outstanding. **AMMO SELECTION**/Moose are huge and it takes plenty of power to put one down. The minimum we recommend is 7mm Rem Mag with 160 grain bullets. Many hunters prefer .30-06/180. If you head north of the border, we'd suggest .300 Win Mag with 180 grain PSP bullets.

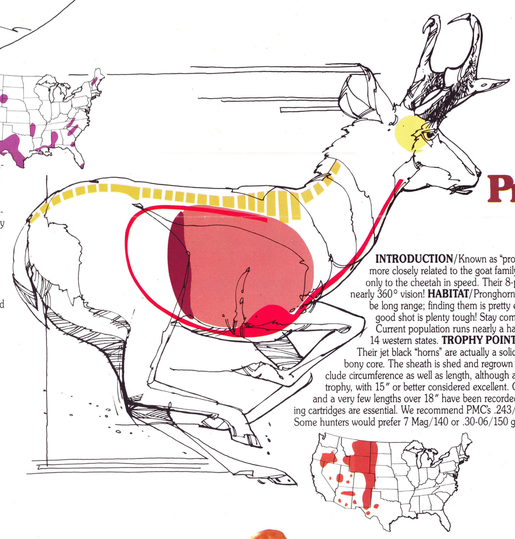
"know your game" notes prepared with the assistance of Petersen's "Hunting" magazine.

Bobcat



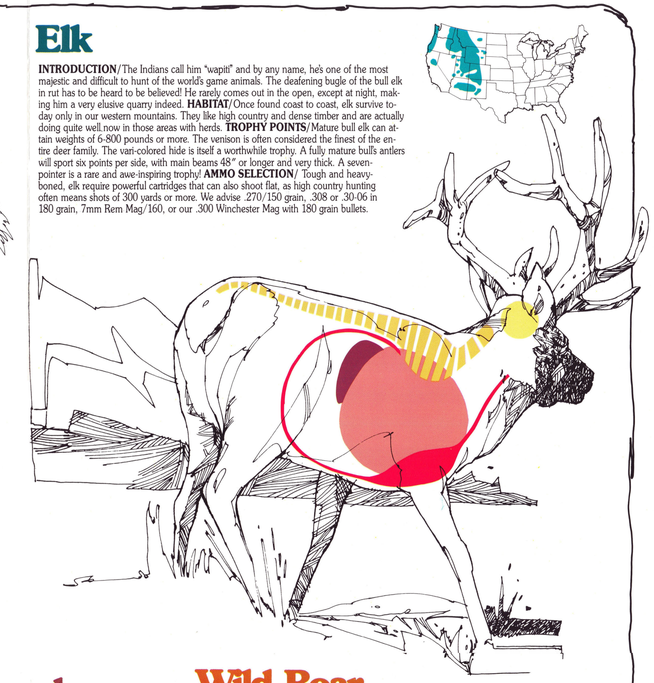
INTRODUCTION/Also known as "wildcat," (and not to be confused with his larger cousin, the lynx) he's the smallest game cat, but has as much "heart" as any lion or tiger. He feeds primarily on rabbits and other small animals, but will take on deer, especially fawns, if conditions are right. **HABITAT**/Bobcats can be found in wooded and some desert areas from the Atlantic to the Pacific. Nocturnal hunters, they're naturally shy and very territorial. Still hunting doesn't work; use dogs or a varmint call (a bob comes in cautiously and may wait a half hour or more just out of sight, so be patient). **TROPHY POINTS**/Wildcats average 18 to 25 pounds, with occasional individuals known to exceed 50 pounds! Full mounts or rugs are the trophies of choice, so as to show off the distinctively handsome coloring and appearance. Bobcat fur is quite valuable on the open market. **AMMO SELECTION**/Accuracy really counts, as wounded animals can easily escape. Fairly light calibers are best, to avoid unnecessary damage to the fur. Use .22 Mag rimfire (in rifles or handguns); .38 Special or 9mm in accurate handguns; or .22 centerfire rifles (.222, .223, .22-250) with FMJ bullets.

Pronghorn Antelope



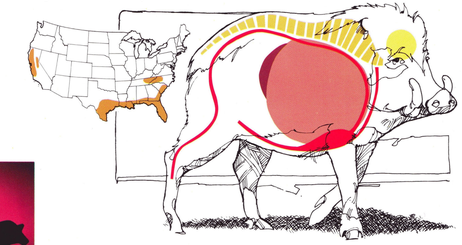
INTRODUCTION/Known as "pronghorn" or "antelope," they are actually more closely related to the goat family than to African antelopes. Second only to the cheetah in speed. Their 8-power eyes are located so as to give nearly 360° vision! **HABITAT**/Pronghorns thrive on open prairie. Any shot will be long range; finding them is pretty easy, but getting close enough for a good shot is plenty tough! Stay completely out of sight on your approach. Current population runs nearly a half-million, with huntable numbers in 14 western states. **TROPHY POINTS**/Big bucks rarely top 125 pounds. Their jet black "horns" are actually a solidified hair-like growth, surrounding a bony core. The sheath is shed and regrown each year. Trophy measurements include circumference as well as length, although any 13½ to 14½" length makes a fine trophy, with 15" or better considered excellent. Over 16" gives you bragging rights, and a very few lengths over 18" have been recorded. **AMMO SELECTION**/Flat shooting cartridges are essential. We recommend PMC's .243/100 grain and .270/130 grain loads. Some hunters would prefer 7 Mag/140 or .30-06/150 grain cartridges.

Elk



INTRODUCTION/The Indians call him "wapiti" and by any name, he's one of the most majestic and difficult to hunt of the world's game animals. The deafening bugle of the bull elk in rut has to be heard to be believed! He rarely comes out in the open, except at night, making him a very elusive quarry indeed. **HABITAT**/Once found coast to coast, elk survive today only in our western mountains. They like high country and dense timber and are actually doing quite well now in those areas with herds. **TROPHY POINTS**/Mature bull elk can attain weights of 6-800 pounds or more. The venison is often considered the finest of the entire deer family. The vari-colored hide is itself a worthwhile trophy. A fully mature bull's antlers will sport six points per side, with main beams 48" or longer and very thick. A seven-pointer is a rare and awe-inspiring trophy! **AMMO SELECTION**/Tough and heavy-boned, elk require powerful cartridges that can also shoot flat, as high country hunting often means shots of 300 yards or more. We advise .270/150 grain, .308 or .30-06 in 180 grain, 7mm Rem Mag/160, or our .300 Winchester Mag with 180 grain bullets.

Wild Boar



INTRODUCTION/Often called "Russian boar," "European boar," and "razorback," American wild boars are only partly European in ancestry, with plenty of domestic wild or "feral" pig thrown in. This accounts for the wide range in color, including red, white, brown, black, and spotted. **HABITAT**/Wild boar are found all over the U.S., especially in wooded terrain. They don't like extreme heat or cold and will lie up in thick cover in warm weather, moving around at night and in cool weather. Look for fresh diggings (they love roots and tubers) and mud wallows near ponds. Spot and stalk in open country, or hunt with dogs. Dogs are best in heavy cover. **TROPHY POINTS**/Mature boars can top 300 pounds, but the quality of a boar trophy is judged by the length of his lower tusks. Anything over 2½" is good, especially when the tusk is good and thick. Tusks over 3" are outstanding, with anything over 4" certain to be something to tell the grandchildren about! Sow hunting is also legal, and their meat is more tender than ol' Tusker's. **AMMO SELECTION**/Wild pig is tough, dangerous game with an armor-like growth of gristle around the neck and shoulders. Handgunning requires PMC's .44 Mag/240 grain load. For brush hunting with dogs, .30-30 is fine, while spot-and-stalk hunters can select .270, .308, or .30-06 rounds.

make every shot count!

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LOS ANGELES, CA 90036

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DOMESTIC DISTRIBUTOR PRICE LIST

EFFECTIVE DECEMBER 1, 1983

TEL: 213-938-1134
TWX: 910-321-3772

SYMBOL NUMBER	CARTRIDGE	BULLET WEIGHT	BULLET STYLE	AVRG CASE WGT LBS.	RDS PER CASE	RDS PER BOX	PRICE PER BOX	PRICE PER CASE	PRICE PER M RDS
CENTERFIRE RIFLE									
PMC 222A	222 REM	55 GR.	FMJ	37	1,000	20	4.98	249.00	249.00
PMC 222B	222 REM	50 GR.	PSP	37	1,000	20	4.98	249.00	249.00
PMC 223A	.223 (5.56MM)	55 GR.	FMJ	37	1,000	20	3.66	183.00	183.00
PMC 223B	.223 (5.56MM)	55 GR.	PSP	37	800	20	5.44	217.60	272.00
PMC 22-250A	22-250 REM	55 GR.	FMJ	39	1,000	20	5.44	272.00	272.00
PMC 22-250B	22-250 REM	55 GR.	PSP	39	1,000	20	5.44	272.00	272.00
PMC 243A	243 WIN	80 GR.	PSP	38	500	20	6.78	169.50	339.00
PMC 243B	243 WIN	100 GR.	PSP	38	500	20	6.78	169.50	339.00
PMC 270A	270 WIN	130 GR.	PSP	41	500	20	7.36	184.00	368.00
PMC 270B	270 WIN	150 GR.	PSP	41	500	20	7.36	184.00	368.00
PMC 7A	7MM REM MAG	140 GR.	PSP	48	500	20	9.14	228.50	457.00
PMC 7B	7MM REM MAG	160 GR.	PSP	48	500	20	9.14	228.50	457.00
PMC 30A	30 CARBINE	110 GR.	FMC	36	1,000	50	9.20	184.00	184.00
PMC 3030A	3030 WIN	150 GR.	SP	41	500	20	5.80	145.00	290.00
PMC 3030B	3030 WIN	170 GR.	SP	41	500	20	5.80	145.00	290.00
PMC 308A	308 WIN	150 GR.	PSP	39	500	20	7.37	184.25	369.00
PMC 308B	7.62 NATO	147 GR.	FMJ	38	500	20	7.08	177.00	354.00
PMC 308C	308 WIN	180 GR.	PSP	42	500	20	7.37	184.25	369.00
PMC 3006A	3006 SP	150 GR.	PSP	41	500	20	7.37	184.25	369.00
PMC 3006B	3006 SP	180 GR.	PSP	45	500	20	7.37	184.25	369.00
PMC 3006C	.30M2	150 GR.	FMJ	41	500	20	7.08	177.00	354.00
PMC 300A	300 WIN	150 GR.	PSP	48	500	20	9.64	241.00	482.00
PMC 300B	300 WIN	180 GR.	PSP	48	500	20	9.64	241.00	482.00
CENTERFIRE PISTOL									
PMC 25A	25 AUTO	50 GR.	FMJ	35	1,000	50	7.20	144.00	144.00
PMC 357A	357 MAGNUM	158 GR.	JSP	45	1,000	50	10.85	217.00	217.00
PMC 357B	357 MAGNUM	125 GR.	JHP	45	1,000	50	10.85	217.00	217.00
PMC 357C	357 MAGNUM	150 GR.	JHP	45	1,000	50	10.85	217.00	217.00
PMC 9A	9MM LUGER	115 GR.	FMJ	37	1,000	50	9.10	182.00	182.00
PMC 9B	9MM LUGER	115 GR.	JHP	37	1,000	50	10.75	215.00	215.00
PMC 380A	380 AUTO	90 GR.	FMJ	37	1,000	50	8.45	169.00	169.00
PMC 380B	380 AUTO	90 GR.	JHP	37	1,000	50	8.80	176.00	176.00
PMC 38A	38 SPECIAL	158 GR.	RN	41	1,000	50	7.30	146.00	146.00
PMC 38B	38 SPECIAL	158 GR.	SWC	42	1,000	50	8.40	168.00	168.00
PMC 38C	38 SPECIAL	148 GR.	WC	42	1,000	50	8.40	168.00	168.00
PMC 38D	38 SPECIAL+P	125 GR.	JHP	41	1,000	50	9.90	198.00	198.00
PMC 38E	38 SPECIAL+P	110 GR.	JHP	41	1,000	50	9.90	198.00	198.00
PMC 38F	38 SPECIAL+P	150 GR.	JHP	42	1,000	50	9.90	198.00	198.00
PMC 44A	44 REM MAG	240 GR.	SWC	30	500	50	13.80	138.00	276.00
PMC 44B	44 REM MAG	180 GR.	JHP	30	500	50	14.10	141.00	282.00
PMC 45A	45 AUTO	230 GR.	FMJ	30	500	50	10.55	105.50	211.00
PMC 45B	45 AUTO	185 GR.	JHP	30	500	50	11.85	118.50	237.00

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PMC 222B	222 REM	50 GR.	PSP	37	1,000	20	6.30	315.00	315.00
PMC 223A	.223 (5.56MM)	55 GR.	FMJ	37	1,000	20	4.65	231.50	231.50
PMC 223B	.223 (5.56MM)	55 GR.	PSP	37	800	20	6.90	344.10	344.10
PMC 22-250A	22-250 REM	55 GR.	FMJ	39	1,000	20	6.90	344.10	344.10
PMC 22-250B	22-250 REM	55 GR.	PSP	39	1,000	20	6.90	344.10	344.10
PMC 243A	243 WIN	80 GR.	PSP	38	500	20	8.60	214.45	428.85
PMC 243B	243 WIN	100 GR.	PSP	38	500	20	8.60	214.45	428.85
PMC 270A	270 WIN	130 GR.	PSP	41	500	20	9.30	232.75	465.50
PMC 270B	270 WIN	150 GR.	PSP	41	500	20	9.30	232.75	465.50
PMC 7A	7MM REM MAG	140 GR.	PSP	48	500	20	11.60	289.05	578.10
PMC 7B	7MM REM MAG	160 GR.	PSP	48	500	20	11.60	289.05	578.10
PMC 30A	30 CARBINE	110 GR.	FMC	36	1,000	50	11.65	232.80	232.80
PMC 3030A	3030 WIN	150 GR.	SP	41	500	20	7.35	183.45	366.85
PMC 3030B	3030 WIN	170 GR.	SP	41	500	20	7.35	183.45	366.85
PMC 308A	308 WIN	150 GR.	PSP	39	500	20	9.35	233.40	466.80
PMC 308B	7.62 NATO	147 GR.	FMJ	38	500	20	8.95	223.90	447.80
PMC 308C	308 WIN	180 GR.	PSP	42	500	20	9.35	233.40	466.80
PMC 3006A	3006 SP	150 GR.	PSP	41	500	20	9.35	233.40	466.80
PMC 3006B	3006 SP	180 GR.	PSP	45	500	20	9.35	233.40	466.80
PMC 3006C	.30M2	150 GR.	FMJ	41	500	20	8.95	223.90	447.80
PMC 300A	300 WIN	150 GR.	PSP	48	500	20	12.20	304.90	609.75
PMC 300B	300 WIN	180 GR.	PSP	48	500	20	12.20	304.90	609.75
CENTERFIRE PISTOL									
PMC 25A	25 AUTO	50 GR.	FMJ	35	1,000	50	9.15	182.20	182.20
PMC 357A	357 MAGNUM	158 GR.	JSP	45	1,000	50	13.75	274.50	274.50
PMC 357B	357 MAGNUM	125 GR.	JHP	45	1,000	50	13.75	274.50	274.50
PMC 357C	357 MAGNUM	150 GR.	JHP	45	1,000	50	13.75	274.50	274.50
PMC 9A	9MM LUGER	115 GR.	FMJ	37	1,000	50	11.50	230.25	230.25
PMC 9B	9MM LUGER	115 GR.	JHP	37	1,000	50	13.60	272.00	272.00
PMC 380A	380 AUTO	90 GR.	FMJ	37	1,000	50	10.70	213.80	213.80
PMC 380B	380 AUTO	90 GR.	JHP	37	1,000	50	11.15	222.65	222.65
PMC 38A	38 SPECIAL	158 GR.	RN	41	1,000	50	9.25	184.70	184.70
PMC 38B	38 SPECIAL	158 GR.	SWC	42	1,000	50	10.65	212.50	212.50
PMC 38C	38 SPECIAL	148 GR.	WC	42	1,000	50	10.65	212.50	212.50
PMC 38D	38 SPECIAL+P	125 GR.	JHP	41	1,000	50	12.50	250.50	250.50
PMC 38E	38 SPECIAL+P	110 GR.	JHP	41	1,000	50	12.50	250.50	250.50
PMC 38F	38 SPECIAL+P	150 GR.	JHP	42	1,000	50	12.50	250.50	250.50
PMC 44A	44 REM MAG	240 GR.	SWC	30	500	50	17.45	174.60	349.15
PMC 44B	44 REM MAG	180 GR.	JHP	30	500	50	17.85	178.40	356.75
PMC 45A	45 AUTO	230 GR.	FMJ	30	500	50	13.35	133.45	266.90
PMC 45B	45 AUTO	185 GR.	JHP	30	500	50	15.00	149.90	299.80